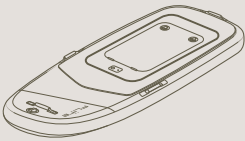


Ready to fly checklist

Follow these steps and ensure each item is completed.

1 Fliteboard



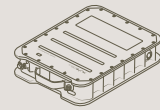
- Visual Inspection. (Check for any cracks, dings or wear and tear that may lead to water ingress)
- Check the lid hinges for smooth operation. (Apply WD-40 lubricant carefully and wipe excess)
- Check the lid latches, ensuring the screws are not loose and screwed tight.
- Ensure the Flitecell compartment seal is free from sand and debris, not torn or split in any location.
- Check the receiver plug and ensure it is damage and corrosion free. (Apply contact cleaner)
- Ensure the orange O-ring between the Fliteboard and eFoil is fitted and sitting correctly and free from sand and debris.

2 eFoil



- Check all electrical plugs and connections. They should be clean and free from any corrosion, salt deposits or damage. (Apply contact cleaner)
 - Check all screws and threads for corrosion, ensure Tef-Gel (as per your maintenance guide) is applied to all screws when re-fitting wings.
 - Check for any damage to the Propeller, Guard, Wings, Shims, Mast and Flitebox.
 - Ensure the Propeller Nylock nut is tight. (13mm Socket Wrench)
- Ensure a torque of 6 Nm is applied to the 4 x 20mm Stainless Steel Hex fasteners when connecting the eFoil to the Board. Please refer to page 20 in your user manual.

3 Flitecell



- Please refer to this Flitecell Service Checklist
- Please fill in the logbook contained within the Flitecell Service Checklist and email to support@fliteboard.com
- Fully charge your Flitecell.

Ready to fly checklist

Follow these steps and ensure each item is completed.

4 Flite Controller



- Ensure that the trigger moves freely. (Flush out any sand or grit with tap water)
- Check charging points, including on the charging cable. Ensure all is free from any dirt or corrosion (apply contact cleaner). Ensure charging pins on cable move freely.
- Ensure Flite Controller is fully charged.

5 Power on

- Fit the foil to the board, connect the battery and power on.

6 Download the latest Flite App iOS only V10.7 or higher



- Refer to our video regarding installation and features located at <https://youtu.be/vByfrC3lLxE>
- Follow the prompts to update your Board, eFoil and Flite Controller to the latest specs.

7 Dry test

- Arm and run the motor out of the water for a max of 10 seconds on Gear 1.

WARNING: ENSURE YOU AND ANY OBJECTS ARE AWAY FROM THE PROPELLER DURING TESTING

8 Send your Log File Important



- Re-connect to Fliteboard using the app (ensure Flite Controller is switched off)
- Click **Sessions** (The dry test you just completed will now show up as a session)
- Click **Share icon**. You will be directed to share this with Fliteboard via logs@fliteboard.com

This information will help us serve you quicker over the coming months.

If at any point during this check, you find damage or severe corrosion or can't connect please contact us at support@Fliteboard.com Attach photos or video of the issue. We will then be in touch ASAP!

**Checklist complete.
Happy Fliteboarding!**